

Where 82 Gypsy Moth Eradication Treatments have been Conducted in Washington

62 treatments have been by ground, 16 by air, and
4 have been combination ground-air treatments

<u>Ground Treatments</u>	<u>Year</u>	<u>Acres Treated</u>	<u>Treatment Technique</u>
1. Bryn Mawr (King County)	1979	400	A
2. Ravenna (King County)	1981	7	B
3. Lincoln Park (King County)	1981	.5	B
4. Feldia (Clark County)	1981	1	A
5. Feldia (Clark County) ¹	1982	50	B
6. Medina (King County)	1983	1	A
7. Parkland (Pierce County)	1985	.5	A
8. Bellingham 1 (Whatcom County) ³	1985	150	C
9. Bellingham 1 (Whatcom County) ^{1, 3}	1986	150	C
10. Manor (Clark County) ³	1986	30	C
11. Parkland (Pierce County) ¹	1987	2	A
12. Chehalis (Lewis County)	1987	2	A
13. Gorst (Kitsap County)	1987	2	A
14. Manor (Clark County) ^{1, 3}	1987	30	C
15. Gorst (Kitsap County) ¹	1989	7	B
16. Manor (Clark County) ^{1, 3}	1989	640	D
17. Bellingham 2 (Whatcom County)	1991	.5	E
18. Issaquah (King County)	1992	.5	F
19. Port Orchard (Kitsap County)	1992	.5	F
20. Marysville (Snohomish County)	1992	2	B
21. Colville (Stevens County)	1992	16	B
22. Golden Gardens (King County)	1993	10	B
23. Issaquah (King County) ¹	1993	10	B
24. Lake McDonald (King County)	1993	5	B
25. Newport Shores (King County)	1993	10	B
26. Oakbrook (Pierce County)	1993	19	B
27. Sumner (Pierce County)	1993	5	B
28. Tacoma (Pierce County)	1993	19	B
29. Port Orchard (Kitsap County) ¹	1993	.5	B
30. Olympia Central (Thurston County)	1993	10	B
31. Olympia East (Thurston County)	1993	12	B
32. Fords Prairie (Lewis County)	1993	1	B
33. Orchards (Clark County)	1993	4	B
34. Colville (Stevens County) ¹	1993	8	B
35. Newport Shores (King County) ¹	1994	8	B
36. Oakbrook (Pierce County) ¹	1994	18	B

<u>Ground Treatments</u>	<u>Year</u>	<u>Acres Treated</u>	<u>Treatment Technique</u>
37. Olympia East (Thurston County) ¹	1994	5	B
38. Fords Prairie (Lewis County) ¹	1994	13	B
39. Green Lake (King County)	1995	14	G
40. Newport Shores (King County) ¹	1995	8	B
41. Tacoma Mall (Pierce County)	1995	10	G
42. Anacortes (Skagit County)	1995	8	G
43. Union (Clark County)	1996	110	B
44. Highlands (Pierce County)	1996	14	G
45. Hillsdale (Pierce County)	1996	13	G
46. Proctor (Pierce County)	1996	19	B
47. Hunter Point (Thurston County)	1996	19	B
48. Dollars Corner (Clark County)	1997	10	B
49. Mount Vista (Clark County)	1997	11	G
50. Medina (King County)	1997	31	B
51. Murphy's Corner (Snohomish County)	1997	11	B
52. Seattle Port 2 (King County) ²	1998	60	B
53. Redmond Industrial (King County)	1999	13	B
54. Fircrest (Pierce County)	1999	14	B
55. Highpointe (King County)	2000	12	B
56. Brighton Park (King County)	2000	14	B
57. Vader (Lewis County)	2001	25	B
58. Crown Hill (King County)	2002	16.5	B
59. Port Ludlow (Jefferson County)	2004	12	B
60. Bellevue (King County)	2004	11	B
61. Mayfield (Lewis County)	2004	7.5	B
62. Eastlake (King County)	2005	12	B

<u>Aerial Treatments</u>	<u>Year</u>	<u>Acres Treated</u>	<u>Treatment Technique</u>
1. Ravenna (King County) ¹	1983	1,240	B
2. East Tacoma (Pierce County)	1983	785	B
3. Lakewood (Pierce County)	1983	250	B
4. Brier (Snohomish County)	1984	1500	B
5. Medina (King County) ¹	1984	90	B
6. Ravenna (King County) ¹	1984	4,086	B
7. Lakewood (Pierce County) ¹	1984	2,254	B
8. Manor (Clark County) ¹	1990	200	B
9. King/Pierce (King and Pierce counties) ²	1992	116,457	B
10. Madrona Park (King County) ²	1996	590	B
11. Black Lake (Thurston County) ²	1996	400	B
12. West Seattle (King County) ²	1997	830	B
13. Tacoma Port 2 (Pierce County) ²	1998	640	B
14. Ballard/Magnolia (King County) ²	2000	725	B
15. Vader (Lewis County) ¹	2002	560	B
16. Evergreen Ridge (Kitsap County)	2005	160	B

<u>Combined Ground-Aerial Treatments</u>	<u>Year</u>	<u>Acres Treated</u>	<u>Treatment Technique</u>
1. Oakbrook (Pierce County)	1995	250	G
2. Puyallup 2 (Pierce County) ^{2, 4}	1995	720	H
3. North Beacon Hill (King County) ²	1996	1,020	B
4. Mount Vista (Clark County) ¹	1998	70	B

Notes

¹ A repeat treatment. Twenty-one of the 82 treatments have been repeat treatments.

² A treatment against the Asian gypsy moth. Nine of the 82 treatments have been against the Asian moth, 73 treatments have been against the European moth.

³ A non-pesticide treatment. In 5 of the 82 treatments, pesticides were not involved.

⁴ This treatment was a combined pesticide/mass trapping treatment.

Legend for Treatment Techniques

- A Orthene
- B *Bacillus thuringiensis var. kurstaki (Btk)*
- C F1 sterile release
- D Mass trapping
- E Diazinon
- F Dimlin
- G Combination of *Btk*/Dimlin
- H Combination of *Btk*/mass trapping